

The JUNO logo consists of the word "JUNO" in a bold, white, sans-serif font, centered within a solid red square.

JUNO

PAINT MANUFACTURERS SINCE 1927

**2025
2026**

Product Catalogue

DECORATION
CONSTRUCTION
RESTORATION

Professional and decorative
paints and coatings.



Due to limitations with the printing process, colour swatches and images are for inspiration purposes only. The colour swatches do not exactly match the paint colour in the can. Colour chips in product colour cards will be much more accurate, but slight variations between batches of paint may occur.

Where more than one tin of paint is required, check that batch numbers are identical, and if not, intermix before use.

Please ensure a tester is used on the actual surface to be painted before decoration.

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INDEX

EXTERIOR

Exterior house paint and masonry surfaces	5
High Build masonry coatings	7
Acrylic renders	8
Specialist exterior coatings	9
Exterior sealers & primers	10
Hydrophobic treatment	10

WATERPROOFING

Horizontal waterproofing	12
Façades & vertical waterproofing	13

INTERIOR

Interior emulsions	15
Trade emulsions ideal for spraying	16
Specialist interior paints	16
AENOR certified washable paints	17
Interior tinting bases	17
Sealers	18
Stain blocks	18

FLOOR COATINGS

1K Floor coatings	20
2K Floor coatings	20
Microbeads	21
100% Solids 2K Epoxy system	22
Pool/Milking parlour/Traffic Marking	22
Line marking for grass/turf	22

TRIM PAINT

Solvent-based enamels	24
Water-based enamels	26
Tinting bases - Decorative	27
Tinting bases - Industrial	27
Adhesion & anti-corrosive primers	28
Wood primers	28

WOOD COATINGS

Undercoats and preparation	30
Water-based varnishes	30
Solvent-based varnishes	31

SUNDRIES

Fillers & caulk	33
Colourants, paint stripper, additives, etc	34
Thinners & cleaners	36
Colour charts & fan decks	36

SUPPLEMENTARY PRODUCTS

Special exterior coatings	38
Special interior coatings	39
Water-based 2K polyurethane	40
Sealers/primers	40
Thinners	40
2K Clear polyurethanes	41
Colourants - Tinting System	41

MARKETED PRODUCT RANGE

Intumescent paints	43
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EXTERIOR

- _ Exterior house paint and masonry surfaces
- _ High Build masonry coatings
- _ Acrylic renders
- _ Specialist exterior coatings
- _ Exterior sealers and primers
- _ Hydrophobic treatment

Exterior house paint and masonry surfaces

NOVOKRIL

Satin



Matt



JUNO Façades Colour CARD
JUNOMATIC Tinting System

Premium performance microporous and breathable masonry coating. With anti-mould protection.

100% pure acrylic resin, formulated with advanced technology pure acrylic copolymers for great flexibility and adhesion that make it resistant to rain water and permeable to water vapour, allowing moisture and air to be released.

For exterior use.

Cleaning and dilution with water.



Recommended for decorating and waterproofing masonry surfaces such as cement and concrete materials (façades, walls, patios, etc.) and any surface that requires maximum resistance to atmospheric agents and humid environments.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Pull-off adhesion - Permeability to rain water and water vapour - Anti-carbonation - Fire retardant to B-s1,d0 standard.



Satin finish

White base/P (62.150)

Medium base/D (62.169)

Deep base/TR (62.170)

15 l

4 l

Matt finish

White base/P (62.195)

Medium base/D (62.145)

Deep base/TR (62.146)

15 l

4 l

JUNOKRIL

Satin



Matt



JUNO Façades Colour CARD
JUNOKRIL Colour CARD
JUNOMATIC Tinting System

High performance microporous and breathable paint. With anti-mould protection.

Formulated with acrylic-vinyl copolymers (satin finish) or pure acrylic resins (matt finish) with anti-carbonation properties. Resistant to rain water and permeable to water vapours, allowing moisture and air to be released. Wide range of tinting bases for optimal performance, colour stability and opacity.

For exterior use.



Recommended for decorating and waterproofing masonry surfaces such as cement and concrete materials (façades, walls, patios, etc.) and any surface that requires maximum resistance to atmospheric agents and humid environments. Matt finish valid as topcoat in the JUNOTerm® ETICS system.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - CE Certified: Direct pull-off adhesion - Permeability to rain water and water vapour - Anti-carbonation - Fire retardant to B-s1,d0 standard.



! Satin finish

White base/P (61.000)

Black* (61.001)

Ochre* (61.065)

Turkish red* (61.070)

Txoko brown* (61.071)

Pelota court green* (61.052)

Blue* (61.012)

Red* (61.016)

Yellow* (61.025)

Medium base/D (61.195)

Deep base/TR (61.196)

15 l

4 l

750 ml

Matt finish

White base/P (60.500)

Medium base/D (60.501)

Yellow base/GL* (88.895)

Deep base/TR (60.502)

Red base/ RD* (88.896)

15 l

4 l

750 ml

BIKRIL
Satin

Silk

Matt


High quality microporous and breathable water-based paint, special for decoration. With anti-mould protection.

Formulated with high quality resins, with anti-carbonation properties. Quick drying formulation resistant to rain water and permeable to water vapour allowing moisture and air to be released. For exterior and interior use.

Cleaning and dilution with water.


Satin finish
☐ White base/P (60.100)

☒ Medium base/D (60.101)

☒ Deep base/TR (60.102)

Silk finish
☐ White base/P (60.400)

☒ Medium base/D (60.401)

☒ Deep base/TR (60.402)

Matt finish
☐ White base/P (60.300)

☒ Medium base/D (60.301)

☒ Deep base/TR (60.302)

Recommended for decorating and waterproofing masonry surfaces such as cement and concrete materials. Also ideal for kitchens, bathrooms and other areas exposed to contact with water, humidity, etc. Matt finish valid as topcoat in the JUNOTherm® ETICS system.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - CE (only matt finish): Direct pull-off adhesion - Permeability to rain water and water vapour - Anti-carbonation - Fire retardant to B-s1,d0 standard.


15 l 4 l 750 ml

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15 l 4 l 750 ml

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15 l 4 l 750 ml

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J-300
High Satin


High satin finish emulsion. With anti-mould protection.

Formulated in dispersion using Veova vinyl resins.

For exterior and interior use.

Cleaning and dilution with water.


☐ White (71.055)

Recommended for general use in construction on plaster, cement surfaces, etc. Good whiteness, hiding power and easy application. Resistant to wet rubbing and scuffing and permeable to water vapour, allowing moisture and air to be released.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.


15 l 4 l

• •

J-3000
Medium Satin


Medium satin finish emulsion. With anti-mould protection.

Formulated with resins in aqueous dispersion.

For exterior and interior use.

Cleaning and dilution with water.


☐ White (71.063)

Recommended for general use in construction on plaster, cement surfaces, etc. Good whiteness, hiding power and easy application.

Resistant to wet rubbing and scuffing and permeable to water vapour, allowing moisture and air to be released.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.


15 l 4 l

• •

A-100 STIMAX
Matt


High performance water-based acrylic paint. With anti-mould protection.

Formulated with 100% acrylic resins in aqueous dispersion, titanium dioxide and extenders. For exterior and interior use. Cleaning and dilution with water.


☐ White (62.400)

Recommended for decorating façades, walls and for interiors and spaces where a quality matt finish, resistant to water and permeable to water vapour is required, allowing moisture and air to be released.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.


15 l 4 l 750 ml

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A-5000
Matt


High performance exterior trade masonry paint. With anti-mould protection.

Formulated with styrene-acrylic resins in aqueous dispersion. Excellent value for money. For exterior and interior use. Cleaning and dilution with water.


☐ White (62.590)

Recommended for decorating façades, patios, warehouses and places where an optimal finish at an economical price is required.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.


15 l 4 l

• •

High Build masonry coatings

SUPER JUNOREV

Matt / Smooth



JUNO Façades Colour CARD
JUNOMATIC Tinting System

Premium high build masonry coating. With anti-mould protection.

Formulated with the highest quality acrylic copolymers in aqueous dispersion providing excellent outdoor performance. Super Junorev is microporous and breathable allowing moisture and air to be released.

For exterior and interior use.

Cleaning and dilution with water.



Recommended for protecting and decorating mineral surfaces, including renders and pebbledash, in need of protection from rain, humidity, micro-organisms and carbonation. Super Junorev actively resists peeling and flaking.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - CE: Direct pull-off adhesion - Permeability to rain water and water vapour - Anti-carbonation - Fire retardant to B-s1,d0 standard.



Smooth finish	15 l	4 l
<input type="checkbox"/> White base/P (65.101)	•	•
<input checked="" type="checkbox"/> Medium base/D (65.215)	•	•
<input checked="" type="checkbox"/> Deep base/TR (65.216)	•	•

JUNOREV

Matt / Smooth



Matt / Textured



JUNO Façades Colour CARD
JUNOREV Colour CARD

100% acrylic high build masonry coating. With anti-mould protection.

Formulated with acrylic resins in aqueous dispersion with excellent mechanical properties. Junorev is both microporous and breathable allowing moisture and air to be released.

For exterior and interior use.

Cleaning and dilution with water.



Smooth finish	15 l	4 l
<input type="checkbox"/> White base/P (65.500)	•	•
<input checked="" type="checkbox"/> Grey* (65.502) <input checked="" type="checkbox"/> Clay* (65.515) <input checked="" type="checkbox"/> Sand* (65.521) <input checked="" type="checkbox"/> Cream* (65.522) <input checked="" type="checkbox"/> Wheat yellow* (65.530)	•	•
<input checked="" type="checkbox"/> Brick* (65.547) <input checked="" type="checkbox"/> Terracotta* (65.548) <input checked="" type="checkbox"/> Light beige* (65.560) <input checked="" type="checkbox"/> Turkish red* (65.570) <input checked="" type="checkbox"/> Tile* (65.575)	•	•
<input checked="" type="checkbox"/> Pastel* (65.580) <input checked="" type="checkbox"/> Cinnamon* (65.582) <input checked="" type="checkbox"/> Hazelnut* (65.584) <input checked="" type="checkbox"/> Dune* (65.585)	•	•
<input checked="" type="checkbox"/> Mustard yellow* (65.550) <input checked="" type="checkbox"/> Pelota court green* (65.552)	•	•
Textured finish	15 l	4 l
<input type="checkbox"/> White base/P (64.500)	•	-

LUNA

Matt



BIKRIL/LUNA Colour CARD
JUNOMATIC Tinting System

High build masonry coating with anti-mould protection.

Formulated with styrene-acrylic resins in aqueous dispersion with excellent mechanical properties and permeable to water vapour, allowing moisture and air to be released.

For exterior and interior use.

Cleaning and dilution with water.



Recommended for the protection and decoration of mineral surfaces (cement, concrete, pebbledash or renders, etc.). Ideal for correcting finishing faults and touch-ups on surfaces, providing a high opacity decorative finish.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.



	15 l
<input type="checkbox"/> White base/P (67.500)	•
<input checked="" type="checkbox"/> Deep base/TR (67.501)	•

Acrylic renders

EVOKRIL BASE

Matt



Water-based pigmented acrylic copolymer primer base coating for the EVOKRIL decorative/protective render system, ETICS system - JUNOTherm® and other masonry systems.

Formulated based on water-based acrylic copolymers to consolidate, waterproof and even out the surface before applying the render. Fine-grained. Great penetrating power.

Excellent waterproofing and breathability.

For interior and exterior use.

Cleaning and thinning with water.

Recommended as a primer on surfaces such as paint, cement, fibre cement, plaster, concrete, non-waterproof surfaces, etc. for EVOKRIL render system and other masonry coatings.

Improves adhesion and uniformity of successive paint coats.

22 kg

☐ White base/P (64.400)

☒ Deep base/TR (64.401)

EVOKRIL

Matt



Acrylic render for waterproofing and decorating façades. (0.7 mm grain size) With anti-mould protection.

Formulated based on acrylic copolymers and selected fillers to achieve a variety of decorative finishes and textures: dropfinish, floated, roughcast and scraped finish.

Great elasticity, adhesion and hardness.

Excellent waterproofing capacity and breathability.

For interior and exterior use.

Cleaning and thinning with water.

Recommended to achieve decorative finishes on façades. For universal application on non-waterproof concrete, cement, plaster, fiber cement, paint, etc.

Finishing mortar for ETICS JUNOTherm® system.

APPROVAL CERTIFICATES: CE certified for Direct traction adhesion - Permeability to rainwater and water vapours.



25 kg: Grain 0,7 Grain 1,0 Grain 1,5

☐ White base/P

☒ Deep base/TR

(64.408)	(64.424)	(64.416)
(64.409)	(64.425)	(64.417)

EVOKRIL SLX

Matt



Siloxane-based render (1.5 mm grain size) for decoration and waterproofing exterior walls. With anti-mould protection.

Formulated with modified acrylic copolymers with polysiloxanes and selected fillers to achieve a variety of decorative finishes and textures: f.ex. dropfinish, floated, roughcast scraped finish etc.

Great elasticity, adhesion and hardness.

Repels water and dirt.

Excellent waterproofing capacity and breathability. For interior and exterior use.

Cleaning and thinning with water.

Recommended to achieve decorative finishes on façades. For universal application on non-waterproof concrete, cement, plaster, fiber cement, paint, etc.

Finishing mortar for ETICS JUNOTherm® system.

APPROVAL CERTIFICATES: CE certified for Direct traction adhesion - Permeability to rainwater and water vapours. Fire retardant to Euroclass B-s2,d0.



25 kg: Grain 1,5



☐ White base/P

☒ Deep base/TR



(64.440)
(64.441)

Specialist exterior coatings







Silicate & Mineral Paint System

<p>MINERAL PRIMER Matt</p>  <p>JUNO Façades Colour CARD</p>	<p>Water-based mineral primer based on potassium silicate with excellent penetration and adhesion properties.</p> <p>For interior and exterior use. Cleaning and dilution with water.</p>	<p>Recommended as a base coat in silicate paint systems that require binding, including protecting mineral surfaces such as lime and cement renders, gypsum plasters and stonework. Its also ideal for problematic areas such as damp basements and can also be used as a stabilising primer for powdery and friable surfaces.</p> <p>For a high quality breathable paint system Silicato-Silicate Paint (75.362) is recommended as a topcoat.</p> <p>15 l</p> <p><input type="checkbox"/> Translucent white (75.302)</p>
<p>SILICATO Matt</p>  <p>JUNO Façades Colour CARD</p>	<p>Highly breathable silicate paint. A matt, durable and highly breathable alternative to conventional masonry paints and limewash.</p> <p>Formulated with potassium silicate, fillers, additives and inorganic pigments stable to light and weather. Chemically bonds to create a water/weather-resistant barrier.</p> <p>For interior and exterior use. Cleaning and dilution with water.</p> <p>EPD[®] THE INTERNATIONAL EPD SYSTEM</p>	<p>Suitable for use on stone, masonry, concrete, pebble dash, plaster and silicate paint surfaces. Perfect match for heritage projects and old buildings.</p> <p><i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - A+ Certified - Meets health related evaluation procedure for emissions of VOC's (German AgBB 2018) - Fire retardant to B-s1,d0 standard.</i></p> <p>15 l 4 l</p> <p><input type="checkbox"/> White base/P (75.362)</p>




Exterior Pliolite paint

<p>JUNOLITE FAÇADES Matt</p>  <p>JUNO Façades Colour CARD</p>	<p>Self-cleaning, breathable Pliolite paint.</p> <p>Junolite is a premium quality, solvent-based masonry paint formulated for exterior use. Formulated with Pliolite resins and organic solvents. Offers protection against alkalis and salt efflorescence.</p> <p>For exterior use. Cleaning and dilution with chlorinated rubber solvent D-40 (Code 50.000).</p> <p>EPD[®] THE INTERNATIONAL EPD SYSTEM</p>	<p>Junolite provides a long lasting coating with good adhesion and resistance to moisture and alkali attack on exterior surfaces such as cement rendering, rough cast, brick and concrete.</p> <p><i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration).</i></p> <p>15 l</p> <p><input type="checkbox"/> White base/P (62.900)</p>
<p>HYDROPLIOLITE Matt</p>  <p>JUNO Façades Colour CARD</p>	<p>High quality water-based pliolite paint. Alkali resistant and contains anti-mould preservatives.</p> <p>Formulated with pliolite resins in aqueous dispersion. Providing excellent adhesion to degraded substrates, and excellent resistance to alkalis and UV rays.</p> <p>Interior and exterior use. Cleaning and dilution with water.</p>	<p>Recommended for protection of exterior walls, partition walls and concrete surfaces in general, where good adhesion, a matt finish and great resistance to atmospheric agents is required.</p> <p>15 l</p> <p><input type="checkbox"/> White (62.991)</p>


Silicone paint

<p>SILOX Matt</p> 	<p>Siloxane-based paint with excellent resistance to weathering. With anti-mould protection. Paint with polysiloxane resins that provide high hydrophobicity. For exterior use. Cleaning and dilution with water.</p> <p> EPD THE INTERNATIONAL EPD SYSTEM</p>	<p>Recommended for painting and decorating façades where a matt finish is required. Resistant to rain water, permeable to water vapour and resistant to ultraviolet rays and the formation of mould. Valid as finishing topcoat in the JUNOTherm® ETICS system.</p> <p><i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.</i></p> <p></p> <p>15 l</p>
<p>JUNOSIL SILICONE BASED PLASTIC PAINT Matt</p> 	<p>Silicone water-based paint. Paint with acrylic copolymers and silicone additives. For interior and exterior use. Cleaning and dilution with water.</p> <p> EPD THE INTERNATIONAL EPD SYSTEM</p>	<p>Particularly recommended for painting and decorating surfaces coated with lime renders thanks to its excellent whiteness and opacity.</p> <p><i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.</i></p> <p></p> <p>15 l</p>

Exterior sealers & primers

<p>HIDROCRIL Semi-matt</p> 	<p>Water-based acrylic sealer concentrate providing excellent penetration and adhesion. For interior and exterior use. Cleaning and dilution with water. Mixing ratio 4:1 (Water / Hidrocril).</p>	<p>Hidrocril evens out surface absorption. Recommended as a sealer for surfaces that have problems with adhesion (pearlite, concrete, plaster, cement, asbestos cement, brick), or require binding (tempera, lime, whitewash or unconsolidated paints).</p> <p>20 l 4 l 750 ml</p>
<p>AKRIL - 80 Semi-matt</p> 	<p>Solvent-based acrylic sealer concentrate. For interior and exterior use. Cleaning and dilution with white spirit D-16 (Code 50.012). Mixing ratio 1:1 (D-16 / Akрил-80).</p>	<p>Akril-80 evens out surface absorption. Recommended for sealing surfaces and strengthening damaged or absorbent surfaces (plaster, stone, cement, concrete, old paint, etc.).</p> <p>15 l 4 l 750 ml</p>
<p>PRIMERLITE Matt</p> 	<p>Solvent-based primer based on Pliolite resins. For interior and exterior use. Cleaning and dilution with chlorinated rubber solvent D-40 (Code 50.000).</p>	<p>Recommended as a primer for cement and concrete surfaces where a permeable system of the highest quality is required. Its resistance to alkalis and high penetration power stand out.</p> <p>Primerlite is the primer of choice for JUNO's Exterior paint systems, and is often prescribed for use with Novokril, Junokril, Bikril, etc.</p> <p>15 l 4 l</p>

Hydrophobic treatment





<p>SILOXANE SEALER</p> 	<p>Solvent-based protection for porous mineral surfaces. Formulated with polysiloxane compounds as a hydrophobic impregnation to reduce the absorption of rainwater. Allows water to bead on top of the substrate. For exterior use. Product ready to use, do not dilute. Cleaning with white spirit D-16 (Code 50.012).</p>	<p>Recommended for improving protection against rain on vertical surfaces. Maintains breathability on non-vitrified brick, sandstone, natural stone, concrete and masonry, etc. Forms a long-lasting water-repellent barrier that protects the surface from the elements and won't crack or peel with time. Does not alter the appearance of the treated surface.</p> <p>20 l 4 l 750 ml</p>
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WATERPROOFING

- _ Horizontal waterproofing
- _ Façades & vertical waterproofing

Horizontal waterproofing

<p>GOTEPUR Semi-matt</p> 	<p>100% polyurethane elastomeric waterproof membrane.</p> <p>Formulated with 100% polyurethane resins, providing excellent waterproofing and mechanical properties. Provides high resistance to UV rays and strong adhesion to mineral surfaces. Maximum elasticity against cracks up to 1mm. Effective anti-carbonation barrier. Improves surface energy efficiency levels. Designed for exterior use.</p> <p>Cleaning and dilution with water.</p> <p>Recommended for waterproofing roofs, terraces, and</p>	<p>screeds subject to continuous pedestrian traffic.</p> <p>Particularly effective in preventing moisture issues on low-inclination surfaces that require maximum resistance to standing water.</p> <p>Also suitable for substrates with cracks up to 1 mm.</p> <p>Allows for treated surfaces to be tiled.</p> <p><i>APPROVAL CERTIFICATES: TESTS: Direct pull-off adhesion - Water vapour permeability - Crack resistance Class A4 - Solar reflectance - Waterproofing - Liquid water transmission.</i></p> <div> <div>ADHESION TO SUBSTRATE</div> <div>WATER VAPOUR PERMEABILITY</div> <div>CRACK RESISTANCE CLASS A4</div> <div>SOLAR REFLECTANCE</div> </div> <div> <div>WATERPROOFING</div> <div>LIQUID WATER TRANSMISSION</div> <div>RESISTANCE TO STATIC AND DYNAMIC LOADS</div> </div> <div> <div>15 l</div> <div>•</div> </div>
<p>JUNOTERAS PUR Semi-matt</p> 	<p>Water-based elastomeric waterproof polyurethane coating.</p> <p>Formulated with acrylic and polyurethane copolymers, with excellent waterproofing and mechanical properties. Perfect adhesion to mineral surfaces. Good resistance to UV rays. High filling capacity for cracks and small fissures up to 0.6 mm.</p> <p>Improves surface energy efficiency levels. Designed for exterior use.</p> <p>Cleaning and dilution with water.</p>	<p>Recommended for waterproofing roofs, terraces, and screeds with cracks up to 0.6 mm, provided there is a water drainage slope of at least 1%.</p> <p>Also particularly suited for moisture control in hard-to-access areas that are not subject to continuous pedestrian traffic (though occasional foot traffic is acceptable) and where low water absorption is required.</p> <p><i>APPROVAL CERTIFICATES: Direct pull-off adhesion - Water vapour permeability - Anti-carbonation - Crack resistance Class A3 - Solar reflectance - Waterproofing - Liquid water transmission - Fire-retardant B-s1, d0.</i></p> <div> <div>ADHESION TO SUBSTRATE</div> <div>WATER VAPOUR PERMEABILITY</div> <div>ANTI-CARBONATION</div> <div>CRACK RESISTANCE CLASS A3</div> <div>SOLAR REFLECTANCE</div> </div> <div> <div>WATERPROOFING</div> <div>LIQUID WATER TRANSMISSION</div> <div>RESISTANCE TO STATIC AND DYNAMIC LOADS</div> <div>FIRE-RETARDANT B-s1, d0</div> </div> <div> <div>15 l</div> <div>4 l</div> <div>•</div> <div>•</div> </div>
<p>JUNOTERAS Semi-matt</p>  <p>Waterproofing Colour CARD</p>	<p>Water-based elastomeric waterproof coating.</p> <p>Formulated with acrylic-styrene copolymers. Junoteras provides excellent surface adhesion and opacity. Improves surface energy efficiency.</p> <p>For exterior use.</p> <p>Cleaning and dilution with water.</p> <div>  </div>	<p>Recommended for waterproofing roofs, terraces, and screeds, provided there is a water drainage slope of at least 1% and cracks up to 0.6 mm.</p> <p>Also particularly effective in mitigating moisture issues in hard-to-access areas that are not subject to continuous pedestrian traffic.</p> <p><i>APPROVAL CERTIFICATES: TESTS: EPD (Certified with Environmental Product Declaration) - Direct pull-off adhesion - Water vapour permeability - Anti-carbonation - Liquid water transmission - Solar reflectance - Fire-retardant B-s1, d0.</i></p> <div> <div>ADHESION TO SUBSTRATE</div> <div>WATER VAPOUR PERMEABILITY</div> <div>ANTI-CARBONATION</div> </div> <div> <div>LIQUID WATER TRANSMISSION</div> <div>SOLAR REFLECTANCE</div> <div>FIRE-RETARDANT B-s1, d0</div> </div> <div> <div>15 l</div> <div>4 l</div> <div>•</div> <div>•</div> </div>

Façades & vertical waterproofing

ELASTIFLEX PLUS

Semi-matt



Certified elastomeric waterproof paint for cracks up to 4 mm, with anti-mould preservatives. Maximum elasticity.

Formulated with photocrosslinkable acrylic resins with anti-carbonation protection and excellent mechanical and waterproofing properties. Wide range of permanent elasticity (from -20°C to 60°C). Improves surface energy efficiency.

For exterior use.

Cleaning and dilution with water.



Recommended for the vertical waterproofing of façades, walls, partition walls, and light wells. Especially suitable for surfaces with cracks ranging from 2 to 4 mm.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Direct pull-off adhesion - Water vapour permeability - Anti-carbonation - Liquid water transmission - Crack resistance Class A5 - Solar reflectance - Fire-retardant B-s1, d0.

ADHESION TO SUBSTRATE	WATER VAPOUR PERMEABILITY	ANTI-CARBONATION
LIQUID WATER TRANSMISSION	CRACK RESISTANCE CLASS A5	SOLAR REFLECTANCE
		FIRE-RETARDANT B-s1, d0

15 l

White (62.767)

ELASTIFLEX

Semi-matt



Certified elastomeric waterproof paint for cracks up to 1,5 mm, with anti-mould preservatives. Maximum elasticity.

Formulated with photocrosslinkable acrylic resins with anti-carbonation protection and excellent mechanical and waterproofing properties. Wide range of permanent elasticity (from -20°C to 60°C). Improves surface energy efficiency.

For exterior use.



Recommended for the vertical waterproofing of façades, walls, partition walls, and light wells. Especially suitable for surfaces with cracks ranging from 0,9 to 1,5 mm.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Direct pull-off adhesion - Water vapor permeability - Anti-carbonation - Liquid water transmission - Crack resistance Class A4 - Solar reflectance - Fire-retardant B-s1, d0.

ADHESION TO SUBSTRATE	WATER VAPOUR PERMEABILITY	ANTI-CARBONATION
LIQUID WATER TRANSMISSION	CRACK RESISTANCE CLASS A4	SOLAR REFLECTANCE
		FIRE-RETARDANT B-s1, d0

15 l

4 l

White base/P (62.601)

Red* (62.602)

Deep base/TR (62.695)

JUNO Façades Colour CARD

Waterproofing Colour CARD

COVERFIX

Matt



Certified elastomeric waterproof paint for cracks up to 0,2 mm, with anti-mould preservatives.

Formulated with acrylic copolymers and elastomeric resins for withstanding movements in weak and exposed surfaces such as plaster, gypsum, etc.

Great filling power, and good coverage.

Matt crack-bridging finish that conceals joints and splices. For interior use.

Cleaning and dilution with water.



Recommended for the vertical waterproofing of façades, walls, partition walls, and light wells. Especially suitable for surfaces with cracks up to 0,2 mm.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.

CRACK RESISTANCE CLASS A1	FIRE-RETARDANT B-s1, d0
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15 l

4 l

White (62.875)





























New






INTERIOR

- _ Interior emulsions
- _ Trade emulsions ideal for spraying
- _ Specialist interior paints
- _ AENOR certified washable paints
- _ Interior tinting bases
- _ Sealers
- _ Stain blocks


Interior emulsions

<div><div>B-12</div><div>Matt</div><div></div><div></div></div>	<div><div>Premium water-based lustre paint with excellent levelling, washability and a silky touch. With anti-mould protection.</div><div>Premium vinyl copolymer-based paint with broad spectrum of anti-fungal and mould protection. Suitable for all interior walls and ceilings. Cleaning and dilution with water.</div><div><div>THE INTERNATIONAL EPD SYSTEM</div></div><div><div><input type="checkbox"/> White (72.010)</div></div></div>	<div><div>Recommended for decorating plaster, cement or masonry surfaces that require mould protection. Specified and used in high-end decoration jobs for maximum finish and protection. Also recommended for kitchens and bathrooms, or for high-traffic areas such as hallways. Highly wet-rub resistant.</div><div>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.</div><div></div><div><div>15 l</div><div>4 l</div><div>750 ml</div></div><div><div><div></div><div></div><div></div></div></div></div>
<div><div>B-10</div><div>Matt</div><div></div><div></div></div>	<div><div>Durable water-based paint with a semi-matt lustre finish. With anti-mould protection and non-drip/splatter formulation.</div><div>B-10 is a high quality vinyl copolymer paint offering excellent coverage, opacity and ease of application. Suitable for all interior walls and ceilings. Cleaning and dilution with water.</div><div><div>THE INTERNATIONAL EPD SYSTEM</div></div><div><div><input type="checkbox"/> White (72.000)</div></div></div>	<div><div>Ideal for high-quality interior decoration of walls and ceilings in any type of building. Washable and stain resistant, perfect for kitchens, children's rooms, hallways, etc.</div><div>B-10 splashes to a minimum level when applied making it ideal for decorating lived-in spaces.</div><div>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.</div><div></div><div><div>15 l</div><div>4 l</div><div>750 ml</div></div><div><div><div></div><div></div><div></div></div></div></div>
<div><div>B-7</div><div>ECOLOGICAL</div><div>Matt</div><div></div><div></div></div>	<div><div>Odourless eco-certified interior emulsion.</div><div>High quality certified ecological emulsion paint. Formulated with vinyl copolymers, free from solvents, volatile organic compounds (VOCs) and alkyl phenol oxyethylene derivatives.</div><div>B-7 is odourless and free from harmful substances. Suitable for all interior walls and ceilings. Cleaning and dilution with water.</div><div><div>THE INTERNATIONAL EPD SYSTEM</div></div><div><div><input type="checkbox"/> White (72.195)</div></div></div>	<div><div>Ideal for decorating walls and ceilings where a quality matt silky smooth finish is required. Recommended for decorating hospitals, nurseries, baby rooms or spaces for hypersensitive people, thanks to its zero emissions of volatile organic components. Permits immediate use of spaces after application. B-7 is highly wet-rub resistant.</div><div>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Meets health related evaluation procedure for emissions of VOC's (German AgBB 2018) - A+ Certified - Eco-label (European Eco-label) - Fire retardant to B-s1,d0 standard - Certified Class 2 for Washability and Opacity as per standard ISO 13300-2002.</div><div><div></div></div><div><div>15 l</div><div>4 l</div></div><div><div><div></div><div></div><div></div></div></div></div>
<div><div>B-5</div><div>Matt</div><div></div><div></div></div>	<div><div>Versatile quality interior matt emulsion. Water-based paint with great hiding power and coverage. With anti-mould protection and non-drip/splatter formulation.</div><div>Formulated with acrylic copolymers with anti-fungicidal and anti-mould agents. Suitable for all interior walls and ceilings. Cleaning and dilution with water.</div><div><div>THE INTERNATIONAL EPD SYSTEM</div></div><div><div><input type="checkbox"/> White (73.001)</div></div></div>	<div><div>B-5 dries to a beautiful, smooth matt finish that is fully wipeable and formulated to help conceal surface imperfections. Also ideal for protection against the formation of fungi and mould in kitchens and bathrooms. B-5 is also fire retardant. Wet-rub resistant.</div><div>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard - Certified Class 2 for Washability and Class 1 for Opacity as per standard ISO 13300-2002.</div><div><div></div></div><div><div>15 l</div><div>10 l</div><div>4 l</div><div>2,5 l</div><div>750 ml</div></div><div><div><div></div><div></div><div></div><div></div><div></div></div></div></div>
<div><div>B-4 NATURE</div><div>Matt</div><div></div><div></div></div>	<div><div>Odourless water-based eco-paint with A+ certification for maximum indoor air quality.</div><div>Formulated with vinyl copolymers. Catalogued with A+ certification, the maximum classification for indoor air quality, guaranteeing the lowest possible emission levels. B-4 is an ecological, solvent-free, odourless white emulsion offering a smooth matt finish that is fully wipeable and formulated to help conceal surface imperfections. Suitable for all interior walls and ceilings. Cleaning and dilution with water.</div><div><div>THE INTERNATIONAL EPD SYSTEM</div></div><div><div><input type="checkbox"/> White (73.271)</div></div></div>	<div><div>Recommended for decorating hospitals, nurseries, baby rooms or indoor spaces for hypersensitive people. Allows immediate use of painted spaces.</div><div>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - A+ Certified - Fire retardant to B-s1,d0 standard.</div><div><div></div></div><div><div>15 l</div><div>4 l</div></div><div><div><div></div><div></div></div></div></div>









Trade emulsions ideal for spraying

<p>J-33 Extra-Matt</p>  <p>ANTI-SPLATTER TECHNOLOGY</p>	<p>High opacity and coverage extra-matt emulsion paint. With anti-mould protection and non-splatter technology.</p> <p>Formulated with acrylic copolymers.</p> <p>For interior and exterior use.</p> <p>Cleaning and dilution with water.</p>	<p>Recommended for general use in construction and decoration, especially for walls and ceilings where an extra-matt finish is required.</p> <p><i>APPROVAL CERTIFICATES: Fire retardant to B-s1,d0 standard - Certified Class 1 for Washability and Opacity as per standard UNE-EN 13300-2002.</i></p> <div> <div>FIRE-RETARDANT B-s1,d0</div> <div>WASHABILITY CLASS 1</div> <div>OPACITY CLASS 1</div> </div> <div> <div>15 l</div> <div>4 l</div> </div> <div> <input type="checkbox"/> White (73.424) </div>
<p>J-28 Extra-matt</p> 	<p>Water-based emulsion paint with an extra-matt finish, special for coating projected plaster and plasterboards. With anti-mould protection.</p> <p>Formulated with acrylic copolymers in aqueous dispersion, titanium dioxide and extenders.</p> <p>Suitable for all interior walls and ceilings.</p> <p>Cleaning and dilution with water.</p> <p>EPD® THE INTERNATIONAL EPD SYSTEM</p>	<p>Recommended for general use in construction and decoration, especially to hide fillers and joints on applied plaster, plasterboard or gypsum. J-28 is excellent for spraying large surface areas and touches up very well.</p> <p>Resistant to wet rubbing and scuffing.</p> <p><i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard - Certified Class 2 for Washability and Opacity as per standard UNE-EN 13300-2002.</i></p> <div> <div>FIRE-RETARDANT B-s1,d0</div> <div>WASHABILITY CLASS 2</div> <div>OPACITY CLASS 2</div> </div> <div> <div>15 l</div> <div>4 l</div> </div> <div> <input type="checkbox"/> White (73.168) </div>
<p>J-25 Matt</p> 	<p>High opacity interior emulsion paint with superb coverage and anti-mould protection.</p> <p>Formulated with acrylic copolymers in aqueous dispersion, titanium dioxide and extenders. Excellent bright opaque white finish at excellent value for money.</p> <p>Suitable for all interior walls and ceilings.</p> <p>Cleaning and dilution with water.</p> <p>EPD® THE INTERNATIONAL EPD SYSTEM</p>	<p>Recommended for general use in construction and decoration, especially for walls and ceilings where a matt finish is required.</p> <p>Resistant to wet rubbing and scuffing. J-25 is excellent for spraying and touches up very well.</p> <p><i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard - Certified Class 2 for Washability and Class 1 for Opacity as per standard UNE-EN 13300-2002.</i></p> <div> <div>FIRE-RETARDANT B-s1,d0</div> <div>WASHABILITY CLASS 2</div> <div>OPACITY CLASS 1</div> </div> <div> <div>15 l</div> <div>4 l</div> </div> <div> <input type="checkbox"/> White (73.150) </div> <div> <input checked="" type="checkbox"/> Black* (73.173) </div>










Specialist interior paints

<p>ANTI-CONDENSATION Matt</p> 	<p>Water-based special anti-condensation paint. With anti-mould protection.</p> <p>Formulated with acrylic copolymers and glass beads which prevent water condensation and mould growth on its surface.</p> <p>For interior use.</p> <p>Ready to use. Do not dilute.</p> <p>EPD® THE INTERNATIONAL EPD SYSTEM</p>	<p>Specifically designed to significantly reduce condensation on walls and ceilings in humid environments - by preventing condensation mould will not grow.</p> <p>Ideal for use in bathrooms, kitchens, pantries, north facing rooms with poor insulation, roller shutter boxes, fitted wardrobes, computer rooms, etc. Also ideal for painting cold-water pipes.</p> <p><i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Conductivity certificate.</i></p> <div> <div>CONDUCTIVITY</div> </div> <div> <div>15 l</div> <div>4 l</div> <div>750 ml</div> </div> <div> <input type="checkbox"/> White (62.650) </div>
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AENOR certified washable paints

<p>N-5 Matt</p> 	<p>Matt water-based emulsion paint with AENOR certification for washability. With anti-mould protection.</p> <p>Based on acrylic copolymers in aqueous dispersion. Resistant to wet rubbing, breathable, with excellent hiding power and maximum performance.</p> <p>For interior use.</p> <p>Cleaning and dilution with water.</p> <p> EPD[®] THE INTERNATIONAL EPD SYSTEM</p>	<p>Recommended for general use in construction and decoration on typical surfaces such as plaster, plasterboard, gypsum, concrete, cement, etc. Ideal for spraying. Recommended for public and private projects where finishes with guaranteed washability and anti-mould protection is required. Ideal for high traffic and frequently used public areas, such as schools, hospitals, kindergardens, prisons, etc.</p> <p><i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - AENOR Certified for washability - Fire retardant to B-s1,d0 standard.</i></p> <p> </p>
<p>CASTOR-N Matt</p> 	<p>Matt water-based emulsion paint with AENOR certification for washability. With anti-mould protection.</p> <p>Based on acrylic copolymers in aqueous dispersion. For interior use.</p> <p>Cleaning and dilution with water.</p> <p> EPD[®] THE INTERNATIONAL EPD SYSTEM</p>	<p>Recommended for general use in construction and decorating on plaster, plasterboard, concrete, cement surfaces, etc. Ideal for spraying.</p> <p>Great washability, with high hiding power and great performance. Required in public and private projects with a comprehensive system of certified building specifications.</p> <p><i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - AENOR - Fire retardant to B-s1,d0 standard.</i></p> <p> </p>
<p>White (73.040)</p>		<p>15 l 4 l 750 ml</p>
<p>White (73.113)</p>		<p>15 l 4 l</p>





Interior tinting bases

<p>JUNOPROF Matt</p>  <p></p> <p></p> <p>JUNOMATIC Tinting System</p>	<p>High performance interior emulsion for tinting system with excellent washability and class leading coverage and opacity. With anti-mould protection and non-drip/splatter formulation.</p> <p>Formulated with acrylic copolymers in aqueous dispersion.</p> <p>For interior use.</p> <p>Cleaning and dilution with water.</p> <p> EPD[®] THE INTERNATIONAL EPD SYSTEM</p>	<p>Low odour emulsion giving a tough finish on surfaces of blockwork/brickwork, cement render, concrete, plaster, plasterboards, gypsum, wallboards, etc. Ideal for designer home decoration, hotels, hospitals, public buildings, etc.</p> <p>Available in a market leading number of colours incl. 300 exclusive new JUNO Designer Palette colours.</p> <p><i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - A⁺ Certified - Fire retardant to B-s1,d0 standard - Meets health related evaluation procedure for emissions of volatile organic compounds AgBB as per German evaluation standards - Certified Class 1 for Washability and Class 2 for Opacity as per UNE-EN 13300:2002.</i></p> <p>    </p>
<p>White base/P (88.750)</p> <p>Medium base/D (88.751)</p> <p>Deep base/TR (88.752)</p> <p>Yellow base/GL* (88.753) Red base/RD* (88.754)</p>		<p>12 l 4 l 2,5 l 750 ml</p>

Sealers

<p>HIDROCRIL Semi-matt</p> 	<p>Concentrate water-based acrylic sealer with excellent penetration and adhesion. For interior and exterior use. Cleaning and dilution with water. Mixing ratio 4:1 (Water / Hidrocril).</p>	<p>Hidrocril evens out surface absorption. Recommended as a sealer for surfaces that have problems with adhesion (pearlite, concrete, plaster, cement, asbestos cement, brick), or require binding (tempera, lime, whitewash or unconsolidated paints).</p>
<p>AQUASELL Matt</p> 	<p>Special water-based sealer for projected plasters. Formulated with acrylic resins in aqueous dispersion with great filling and sealing capacity. For interior and exterior use. Cleaning and dilution with water.</p>	<p>Recommended as a base coat on surfaces on which there are significant differences in absorption levels (mineral substrates, drywalls or applied/projected plasters).</p> <p>APPROVAL CERTIFICATES: Fire retardant to B-s1,d0 standard.</p>
<p>ANTI-HUMIDITY SEALER Matt</p> 	<p>Quick-drying anti-humidity sealer. Formula based on pliolite resins with portland cement and additives with insulating properties. Ideal for both interior and exterior walls subjected to occasional humidity, grease or oily conditions, preventing their appearance. Cleaning and dilution with white spirit D-16 (Code 50.012).</p>	<p>Recommended to eliminate problems of occasional humidity in ceilings, walls, basements, garages, etc. Its quick drying allows repainting with all types of paints, wallpapering or applying any other suitable surface treatment.</p>

Stain blocks

<p>STAIN BLOCK Matt</p> 	<p>Synthetic stain block with Plioway. Odourless. Formulated with high quality Plioway resins with stain-resistant and mould prevention properties. Suitable for use on interior walls and ceilings. Cleaning and dilution with odourless solvent D-69 (Code 50.073).</p>	<p>Recommended for all types of surfaces that have damp, grease, nicotine or other stains, or surfaces that have lost their hue. Also recommended as a finishing coat. When re-coating with water-based emulsions ensure the stain block has fully cured to avoid stains resurfacing.</p>
<p>JUNOSTOP Matt</p> 	<p>Synthetic stain block with Plioway. Formulated with special resins with stain resistant and mould prevention properties. Suitable for use on interior walls and ceilings. Cleaning and dilution with odourless solvent D-69 (Code 50.073).</p>	<p>Recommended for all types of surfaces that have damp, grease, nicotine or other stains, or surfaces that have lost their hue. Also recommended as a finishing coat. When re-coating with water-based emulsions ensure the stain block has fully cured to avoid stains resurfacing.</p>
<p>STAIN BLOCK SPRAY Matt</p> 	<p>White synthetic stain blocking spray. Quick drying and easy application stain blocker. For interior and exterior use. 500 ml aerosol.</p>	<p>Recommended for covering and preventing the reappearance of all types of stubborn stains (grease, damp, nicotine, felt tip pens, etc.). Thanks to its easy application, repainting, quick-drying properties and great durability, it can be used as a base for other topcoats.</p>
<p>AQUATAPA Matt</p> 	<p>Odourless water-based stain block primer. Formulated with acrylic resins with stain resistant properties to seal, bind and prevent the migration of stains through the paint film. For interior walls and ceilings. Cleaning with water. Do not dilute.</p>	<p>Recommended for stains including smoke damage, nicotine/inks and ideal for areas exposed to smoke, steam or condensation (boilers outlets, tanks, fireplaces). Seals mineral substrates such as powdery surfaces, limewash and distemper. Also recommended as a finishing coat.</p> <p>APPROVAL CERTIFICATES: Fire retardant to B-s1,d0 standard.</p>



FLOOR COATINGS

- _ 1K Floor coatings
- _ 2K Floor coatings
- _ Microbeads
- _ 100% Solids 2K Epoxy system
- _ Pool/Milking parlour/Traffic Marking
- _ Line marking for grass/turf

1K Floor coatings

JUNOSOL

Semi-matt



Easy to apply and quick-dry water-based one component floor paint.

Formulated with styrene-acrylic resins that provide great strength.

For interior and exterior use.

Cleaning and dilution with water.

Suitable for internal and external applications such as on tarmac, concrete, asphalt, walls and bricks. Ideal for painting sports facilities, line marking and car parks with light traffic.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Class 3 anti-slip resistance with special micro-beads (see page 35) - Fire retardant to B-s1,d0 standard.



SLIP RESISTANT

FIRE-RETARDANT
B-s1,d0



White (06.162)

Tennis green* (06.150)

Turkish red* (06.160)

Yellow* (06.166)

Cement grey* (06.163)

Light grey* (06.164)

15 l

4 l

DYNAMOL

Satin



Quick-drying chlorinated rubber paint with high resistance to acids.

Formulated with chlorinated rubber resins with high resistance to acids and alkalis.

For interior and exterior use.

Cleaning and dilution with chlorinated rubber solvent D-40 (Code 50.000).

Ideally suited for application to brickwork, swimming pool enclosures, pool structures, walls, floors, parkings, sewage tanks, etc. Also suitable for milking parlours, stables, kennels and catteries. Not suitable for painting tar and/or bituminous asphalt surfaces due to bleeding.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Class 3 anti-slip resistance with special micro-beads (see page 35).



SLIP RESISTANT



White (09.500)

Pearl grey* (09.533)

Yellow* (09.525)

Tennis red* (09.568)

Tennis green* (09.552)

15 l

4 l

750 ml

2K Floor coatings - Water-based

DYNAPOK AGUA FLOOR PRIMER / CLEAR TOPCOAT 2/C

Satin



Two-pack water-based floor epoxy primer.

Formulated with epoxy resin in aqueous solution. Excellent substrate penetration and filling capacity.

Also formulated to be used as a clear topcoat.

For interior use.

Cleaning and dilution with water.

As primer (dilute 30%) for sealing new or consolidated concrete or cement surfaces. As finishing coat (dilute 10%) for the protection of concrete surfaces exposed to contact with water, grease, acids or diluted alkalis.

Ideal for use in industrial applications in general, and especially in the food and health sector industries as it is water based and no solvent is required.

15 l

4 l

Clear (07.160)

DYNAPOK AGUA EPOXY

Satin



Certified hygiene epoxy coating. Ideal for spaces with reduced access to ventilation.

A two-pack epoxy coating formulated with non-toxic epoxy resin in a water-based solution. High chemical resistance and great strength.

Interior use.

Cleaning and dilution with water.

Ideal where hygiene coating is specified, and essential for interior spaces with reduced access to ventilation, where conventional paints with organic solvents would be toxic.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Meets health related evaluation procedure for emissions of VOC's (German AgBB 2018) - A+ Certified - Non-toxicity cert.: Non migration of certain elements EN 71-3:2013+A2:2017 - Class 3 anti-slip resistant with special micro-beads (see page 35) - Fire retardant rating for floors to Bfl-s1 standard.



AgBB

A+

CERTIFICATE
HEALTH

SLIP RESISTANT

FIRE-RETARDANT
Bfl-s1



White base/P (07.132)

Grey* (07.145)

Deep base/TR (07.133)

15 l

4 l

AQUAPUR FLOOR COATING

High Satin



Two-component water-based polyurethane coating with low VOC emissions. Especially designed for interiors, garage floors, parking lots, etc.

Formulated with water-based polyurethane resins creating a hard and chemically resistant film withstanding wear and tear. Suitable for both interior and exterior use.

Cleaning and dilution with water.

Recommended as a coating for concrete surfaces in the

general industry or on concrete where it is not possible to completely eliminate moisture from the substrate. Also recommended in enclosed, unventilated spaces and on asphalt products such as tar, bituminous materials, and slurries. Particularly recommended as a sealing and protective coat on 100% solid epoxy flooring systems.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - A+ Certified - Meets health related evaluation procedure for emissions of VOC's (German AgBB 2018) - Fire retardant to B-s1,d0 standard.



4 l

☐ White base/P (8.340)

☒ Deep base/TR (8.341)

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Two-pack floor paints - Solvent-based

PRIMER IMPRIMAX

Semi-gloss



Two-pack synthetic floor epoxy primer.

Silane-modified epoxy-polyamide reinforcing primer providing class-leading adhesion on smooth non-porous surfaces, like power-floated concrete and tiles.

For interior use.

Cleaning and dilution with epoxy solvent D-90 (Code 50.010).

Recommended as an epoxy adhesion primer coating on non-porous surfaces for interior epoxy systems.

15 l

4 l

1 l

☒ Clear (48.725)

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PAVIMYC

Gloss



Two-pack epoxy floor paint with excellent hardness and adhesion properties.

Ensures effective protection against carbonation of concrete. Resistance to acids, alkalis and solvents, and provides erosion protection to concrete pavements exposed to traffic, chemicals, cleaning systems, etc.

For interior use only.

Cleaning and dilution with epoxy solvent D-90 (Code 50.010).

Product widely used on concrete floors in industrial and non-industrial settings. Ideal for indoor car parks, laboratories, chemical and pharmaceutical facilities, mechanical workshops, etc. Not recommended for use on asphalt, tar or bitumen treated surfaces.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Class 3 anti-slip resistant with added special micro-beads (see page 35).



SLIP RESISTANT



15 l

4 l

☒ Clear (07.815)

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•

☒ English red* (07.812)

☒ Green* (07.814)

☒ Grey* (07.807)

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Microbeads

ANTI-SLIP MICROBEADS



Anti-slip microbeads for floor coatings.

Polypropylene microbeads with average diameter of 180 microns to improve the slip resistance of floor surfaces particularly when wet.

Add a 150 gram tub for every 4L of paint, and 4 tubs for

every 15 L of paint to achieve certified anti-slip protection.

This product gives the following product range from JUNO Class 3 Anti-slip rating: Dynapok agua Floor Epoxy (07.1....), Dynamol (09.5....), Junosol (06.1....), Pavimyc (07.8....), Junoretano (88.8....), and Junopoxi (88.8....).

150 gr

☐ White (07.250)

•

MICROBEADS FOR PAVIMYC HB 2/C



Anti-slip microbeads for epoxy high-build floor coating systems.

Polyethylene microbeads with an average diameter of 250 microns suitable for obtaining non-slip properties on wet surfaces.

Recommended as an anti-slip additive to obtain class 3 slip resistance in Pavimyc HB 2/C systems.



Add a can of 400 grams for every 20 kg of paint.

400 gr



☐ White (07.251)

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100% Solids 2K Epoxy system

<p>PAVIMYC HB EPOXY PRIMER <i>High Satin</i></p> 	<p>2K Epoxy Primer 100% solids. Formulated based on modified epoxy resins. Easy application. Impermeable to water and water vapour. Very good adhesion and penetration. Interior use and application. Use D-90 thinner for cleaning (Code 50.010).</p>	<p>Recommended for cement and concrete substrates. Creates solid floor paint system in combination with Pavimyc HB 2/C (07.931) Primer coat for JUNO's PAVIMYC HB Floor systems (smooth, non -slip, multi-layer or self -leveling floor systems).</p> <p>20 kg</p>
<p>PAVIMYC HB <i>Gloss</i></p>  <p>JUNOMATIC Tinting System</p>	<p>High-build (100% Solids) pigmented 2K epoxy coating to seal and protect floors. Formulated with 100% solids epoxy resins and pigments achieving high chemical resistance and hardness. Great opacity and coverage level. Allows for an even floor surface with low paint consumption. Facilitates cleaning of any type of surface stains/dirt. For interior use. Use D-90 thinner for cleaning (Code 50.010).</p>	<p>Recommended to protect concrete floors from wear and tear, chemical agents thus expanding their life cycle. Pavimyc HB offers different systems for continuous coatings. (smooth, non-slip, self-levelling, multi-layer) with one and same product. Indicated for garages, workshops, parkings, wineries, warehouses, industrial factories, data centres, etc. Not recommended for use on asphalt, tar or bitumen treated surfaces.</p> <p>APPROVAL CERTIFICATES: CE Certified (see below) - Bfl-s1 Euroclass Fire retardant certified - Class 3 Anti-slip rating when used with Pavimyc HB Microbeads (see page 35).</p> <p>UNE-EN 1062-6:2003 UNE-EN 13529:2005 UNE-EN ISO 7783:2019 UNE-EN ISO 5470-1:2017</p> <p>UNE-EN 1062-3:2008 UNE-EN ISO 6272-1:2012 UNE-EN 1542:2000 UNE-EN 13892-2:2003</p> <p>CE</p> <p>FIRE-RETARDANT Bfl-s1</p> <p>SLIP RESISTANT</p> <p>20 kg</p>

Pool/Milking parlour/Traffic Marking

<p>JUNOSPORT <i>Satin</i></p> 	<p>Water-based durable, strong and highly flexible paint for swimming pools. Formulated with pure acrylic resins to resist the destructive effects of swimming pool chemicals. Exclusive use for concrete type swimming pools. For interior and exterior use. Cleaning and dilution with water.</p>	<p>Formulated for use over old or new concrete based swimming pools. Applied by brush, roller or spray, displaying excellent adhesion over sound previously painted surfaces. Also recommended as floor coating for other types of sports facilities and car parks with light traffic. Blue colour is correct for marking disability car parking spaces.</p> <p>4 l</p>
<p>PISCICLOR <i>Satin</i></p> 	<p>Solvent-based durable, strong and highly flexible paint for swimming pools/milking parlours. Formulated with chlorinated rubber resins with extraordinary resistance to weathering, chemical damage and discolouration. Exclusive use for concrete type swimming pools. For interior and exterior use. Cleaning and dilution with chlorinated rubber solvent D-40 (Code 50.000).</p>	<p>Recommended for painting swimming pools and milking parlours, sports facilities and car parks with light traffic. Also recommended as floor coating for other types of sports facilities and car parks with light traffic. Blue colour is correct for marking disability car parking spaces.</p> <p>4 l</p>

Line marking for grass/turf

<p>JUNOLINEA <i>Matt</i></p> 	<p>Water-based line marking paint with high hiding power. Not harmful to natural grass. Formulation based on high quality acrylic copolymers, giving bright white lines. For interior and exterior use.</p>	<p>Junolinea is the ultimate white line marking paint for use on football, rugby, hockey pitches and tennis courts and cricket squares. It is used by top professional clubs and give long lasting brilliant white lines (also used on farms, construction sites, hills/woodland, paths for occasional marking/signposting).</p> <p>10 l</p>
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TRIM PAINT

- _ Solvent-based enamels
- _ Water-based enamels
- _ Tinting bases - Decorative
- _ Tinting bases - Industrial
- _ Adhesion & anti-corrosive primers
- _ Wood primers

Solvent-based enamels

JUNOLAC ANTIOXIDANT

Gloss



Satin



Quick-drying-antioxidant synthetic self-priming enamel.

Ready to apply directly on new or old steel or iron, whether bare or pre-painted. High gloss enamel, with excellent resistance to weathering and corrosive environments. For large surface areas the use of retarding thinner D-75 (Code 50.107) is recommended.

For interior and exterior use.

Cleaning and dilution with D-16 thinner (Code 50.012).

Recommended for iron or steel surfaces where exhaustive preparation of the substrate is not possible (large structures, gates, railings, bridges, etc.). Touch dry and repaintable in 1 hour.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard - Anti-corrosive properties certified according to UNE 48316: 2014.



📌 Gloss finish

White (04.860)	Red* (04.866)
Black* (04.861)	Golden yellow* (04.867)
Ochre* (04.862)	Medium grey* (04.868)
Arabia Brown* (04.863)	Marine blue* (04.869)
Txoko brown* (04.864)	Spring green* (04.870)
Bordeaux red* (04.865)	Pine green* (04.871)

White base/P (04.897)

Deep base/TR (04.895)

4 l 750 ml 375 ml

• • •

In white and black

📌 Satin finish

White (04.880)	Red* (04.886)
Black* (04.881)	Golden yellow* (04.887)
Ochre* (04.882)	Medium grey* (04.888)
Arabia Brown* (04.883)	Marine blue* (04.889)
Txoko brown* (04.884)	Spring green* (04.890)
Bordeaux red* (04.885)	Pine green* (04.891)

White base/P (04.894)

Deep base/TR (04.893)

4 l 750 ml 375 ml

• • •

In white and black



JUNOLAC

Gloss



Satin / Matt



High-solid synthetic enamel paint with great durability.

Premium quality high-solid solvent-based alkyd formulation which offers excellent flow, giving surfaces a tough, durable high-gloss finish.

For use on interior and exterior surfaces (gloss and satin finishes).

Cleaning and dilution with D-16 thinner (Code 50.012).

Recommended for interior and exterior use on wood and metal surfaces such as doors, window trims, furniture, etc.

Applied in thin layers to promote proper drying conditions and curing.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Meets health related evaluation procedure for emissions of VOCs AgBB 2018 - A+ Certified - Fire retardant to B-s1,d0 standard.



📌 Gloss finish

White (15.000)	Black* (15.001)
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4 l 750 ml 375 ml

• • •

📌 Satin finish

White (15.100)	Black* (15.101)
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4 l 750 ml 375 ml

• • •

📌 Matt finish

White (15.200)	Black* (15.201)
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4 l 750 ml 375 ml

• • •

JUNOPLUS

Gloss



Satin



Matt



JUNOPLUS Colour CARD

JUNOMATIC Tinting System

Synthetic alkyd-based enamel with wide range of colours.

Formulated with alkyd resins.

For use on interior and exterior surfaces (matt finish for interior use only).

Cleaning and dilution with D-16 thinner (Code 50.012).



Recommended for primed wood and metal surfaces. Can also be used on furniture.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.



! Gloss finish

		4 l	750 ml	375 ml
White (16.000)	Carriage green* (16.011)	•	•	•
Black* (16.001)	Fire red* / RAL 2002 (16.012)			
Chamois* (16.002)	Wagon red* / RAL 3005 (16.021)			
Meadow* (16.003)	Blood red* / RAL 3000 (16.022)			
Grass green* (16.004)	Medium yellow* / RAL 1028 (16.029)			
Ivory* (16.005)	Light grey* / RAL 7035 (16.031)			
Traffic grey* (16.006)	Cloud grey* / RAL 7001 (16.038)			
Ochre* (16.007)	Dark grey* / RAL 7031 (16.039)			
Blue* / RAL 5012 (16.008)	Meadow green* / RAL 6001 (16.054)			
Ultramarine / RAL 5002 (16.009)	Moss green* / RAL 6005 (16.058)			
Bright blue* / RAL 5017 (16.010)	Arabia Brown* (16.069)			

Colours on demand (RAL colour chart, available from the Junomatic system, parting from colours in the Junoplus chart as bases)

! Satin finish

		4 l	750 ml	375 ml
White (16.100)	Black* (16.101)	•	•	•
Ultramarine* / RAL 5002 (16.109)	Light grey* / RAL 7035 (16.131)			
Wagon red* / RAL 3005 (16.121)	Meadow green* / RAL 6001 (16.154)			
Blood red* / RAL 3000 (16.122)	Moss green* / RAL 6005 (16.158)			
Medium yellow* / RAL 1028 (16.129)	Arabia Brown* (16.169)			

Colours on demand (RAL colour chart, available from the Junomatic system, parting from colours in the Junoplus chart as bases)

! Matt finish (for interior use only)

		4 l	750 ml	375 ml
White (16.200)	Black* (16.201)	•	•	-

OXIFORJA

Forja



OXIFORJA Colour CARD

Synthetic enamel with a unique forged iron metallic finish effect and antioxidant properties.

Formulated with alkyd resins and additives with a high resistance to weathering.

For interior and exterior use.

Cleaning and dilution with white spirit D-16 (Code 50.012).



Recommended for the protection and decoration of lamp posts, mail boxes, manhole covers, iron gates, metal structures, fences, urban furniture, etc.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration).

		4 l	750 ml
Black* (05.700)	Base / Steel grey* (05.701)	•	•
Intense black	Azure	•	•
	Bronze green		
	Gold		
	Oxide red		

(Colours obtained using the Junomatic Tintometric System)

Water-based enamels

WATERPLUS

Satin / Matt



Single-pack water-based Polyurethane enamel paint. Impeccable lacquered finish for walls, furniture and trims.

Water-based multi-surface polyurethane enamel with excellent hardness washability and chemical resistance. Offers excellent application/levelling properties and opacity for an impeccable finish. Resists rubbing, scratches, impacts and most cleaning products.

For interior use.

Cleaning and thinning with water.

Recommended for all types of surfaces, especially wood and metal carpentry. Ideal for painting furniture, kitchens, doors, window trims, skirting boards, etc. and for perfect smooth and resistant finishes on walls, sandwich panels etc.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Meets health related evaluation procedure for emissions of VOCs AgBB 2018 - A+ Certified.



Satin finish

15 l

4 l

750 ml

☐ White base/P (10.635)

•

•

•

☒ Deep base/TR (10.637)

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•

•

Matt finish

15 l

4 l

750 ml

☐ White base/P (10.640)

•

•

•

☒ Deep base/TR (10.642)

-

•

•

JUNOMATIC Tinting System

AQUALAC

Gloss / Satin / Matt



Water-based multi-surface enamel, with low odour and easy-application properties.

Formulated with quick drying pure acrylic weather resistant resins. Low-odour and extraordinary weather resistance.

For interior and exterior use (gloss and satin finishes). Cleaning and dilution with water.

Recommended for the protection and decoration of properly prepared and primed metal, wood, masonry, plaster/drywall, trims, etc.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Meets health related evaluation procedure for emissions of VOCs AgBB 2018 - A+ Certified - Fire retardant to B-s1,d0 standard.



Gloss finish

4 l

750 ml

☐ White base/P (10.300)

☒ Medium base/D (10.302)

☒ Deep base/TR (10.303)

•

•

☒ Yellow base/GL* (10.304)

☒ Red base/RD* (10.305)

•

•

Satin finish

4 l

750 ml

☐ White base/P (10.400)

☒ Medium base/D (10.402)

☒ Deep base/TR (10.403)

•

•

☒ Yellow base/GL* (10.404)

☒ Red base/RD* (10.405)

•

•

Matt finish (for interior use only)

4 l

750 ml

☐ White base/P (10.500)

☒ Medium base/D (10.502)

☒ Deep base/TR (10.503)

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AQUALAC Colour CARD

JUNOMATIC Tinting System

TILE PAINT

Satin



Water-based self-priming enamel for tiles. (No primer required). Ideal for ceramic, stone and glass tiles.

Formulated with resins that provide excellent hardness and high resistance to rubbing, scratches, neutral cleaning products, etc.

Immaculate fine and smooth finish.

Excellent adhesion and opacity.

Outstanding resistance and hardness.

Washable and waterproof.

Low odour.

Quick drying.

For indoor use.

Recommended for painting tiles in both bathrooms and kitchens due to its excellent hardness and resistance to neutral cleaning products. Withstands repeated water splash and highly humid environments.








Not recommended for continuous contact with water.

750 ml















☐ White (10.850)

•










Tinting bases - Decorative

JUNOMALTE <i>Gloss / Satin</i>   JUNOMATIC Tinting System	Synthetic enamel for Junomatic tinting system. Wide range of colours. For interior and exterior use (exterior: Gloss finish only). Cleaning and dilution with D-16 white spirit (Code 50.012). 			Especially recommended for primed interior and exterior wood and metal surfaces. <i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration).</i>		
	Gloss finish			4 l	750 ml	
	<input type="checkbox"/> White base/P (88.990)	 Medium base/D (88.991)	 Deep base/TR (88.992)	•	•	
	Satin finish			4 l	750 ml	
	<input type="checkbox"/> White base/P (88.993)	 Medium base/D (88.994)	 Deep base/TR (88.995)	•	•	



Tinting bases - Industrial

JUNORAPID S/R <i>Gloss</i>  JUNOMATIC Tinting System	Quick-drying synthetic enamel for Junomatic industrial tinting system. For interior and exterior use. Cleaning and dilution with quick-dry thinner D-17 (Code 50.004). 			Ideal and recommended for refinishing or applying to metal surfaces such as automated installations, structures, OEM coatings for forklifts, trucks, tractors, trailers, etc. that require a quick drying enamel. Application recommended by spraying. <i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard - Certified for JUNO's protective anti-corrosive systems as per ISO 12944.</i> 		
	Gloss finish			15 l	4 l	750 ml
	<input type="checkbox"/> White base/P (88.884)			•	•	•
	 Deep base/TR (88.885)			•	•	•
JUNOPOXI 2/C <i>Gloss</i>  JUNOMATIC Tinting System	2-component epoxy enamel for Junomatic industrial tinting system. High chemical resistance. A high quality tintable epoxy for interior and industrial use. This product provides great coverage and is easy to apply. Anti-dust function. Cleaning and dilution with epoxy solvent D-90 (Code 50.010). 			Recommended for protecting metal, cement or concrete surfaces in industrial or marine environments. <i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Class 3 anti-slip resistance when adding microbeads (see page 35).</i> 		
	Gloss finish			15 l	4 l	1 l
	<input type="checkbox"/> White base/P (88.882)			•	•	•
	 Deep base/TR (88.883)			•	•	•
JUNORETANO 2/C <i>Gloss / Satin / Matt</i>  JUNOMATIC Tinting System	2K multi-surface polyurethane coating for Junomatic industrial tinting system. Great weather resistance. Anti-corrosion certified system. Suitable for interior and exterior use. Cleaning and dilution with Junoretano solvent D-70 (Code 50.007). 			Recommended for effective protection of all types of surfaces exposed to aggressive atmospheres (metals, concrete, wood, polyester, PVC, etc.). <i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Slip resistance of up to Class 3 by adding microbeads (see page 35) - Fire Retardant B-s1,d0 - Certified for JUNO Anticorrosive Systems with UNE EN ISO 12944</i> 		
	Gloss finish			15 l	4 l	1 l
	<input type="checkbox"/> White base/P (88.880)			•	•	•
	 Deep base/TR (88.881)			•	•	•
	Satin finish			15 l	4 l	1 l
	<input type="checkbox"/> White base/P (88.872)			•	•	•
	 Deep base/TR (88.873)			•	•	•
	Matt finish				4 l	1 l
	<input type="checkbox"/> White base/P (88.801)				•	•
	 Deep base/TR (88.802)				•	•

Adhesion & anti-corrosive primers

<p>METALEX Matt</p> 	<p>Anti-corrosive zinc-phosphate primer. Formulated with zinc phosphate and alkyd resins with rust inhibiting properties. For interior and exterior use. Cleaning and dilution with white spirit D-16 (Code 50.012).</p>	<p>Recommended for protecting metal surfaces that require protection against corrosion (except galvanized and aluminium surfaces).</p>
<p>MULTI-SUPPORT Matt</p>  <p>JUNOPLUS Colour CARD</p>	<p>All-purpose synthetic multi-surface adhesion primer. Premium quality quick drying multi-surface primer based on modified alkyd resins and zinc phosphate acting as anti-rust pigment for long term protection. For interior and exterior use. Cleaning and dilution with quick-drying solvent D-17 (Code 50.004).</p> <p> </p>	<p>This multipurpose bonding primer can be used as an impregnating and adhesion promoting primer for ferrous and non-ferrous metals, such as steel, aluminium, galvanized surfaces, PVC, glass, tiles and different wood materials (interior use only).</p> <p><i>APPROVAL CERTIFICATES: Fire retardant to B-s1,d0 standard (white only) - Certified for JUNO's protective anti-corrosive systems as per ISO 12944.</i></p>
<p>WORKSHOP Matt</p> 	<p>Quick-drying synthetic primer. A very quick drying synthetic primer formulated with iron oxides and alkyd resins. For interior and exterior use. Cleaning and dilution with white spirit D-16 (Code 50.012).</p>	<p>Recommended for preparing iron surfaces both as a workshop primer for temporary protection and as a general purpose primer in fast drying alkyd-based systems for protection in mild to medium atmospheric corrosive environments.</p>
<p>WATERPRIM Matt</p> 	<p>Multi-surface water-based anti-oxidant adhesion primer. Formulated with acrylic copolymers and anti-corrosive pigments of great durability. Unique in offering anti-corrosive properties. Contains low VOC levels and offers quick drying time. For interior and exterior applications. Cleaning and dilution with water.</p> <p>  </p>	<p>Waterprim offers excellent adhesion on hard to paint interior and exterior substrates such as glossy surfaces, ceramic tiles, non-ferrous metal (such as aluminium, stainless steel and galvanised metal), vinyl, GRP, UPVC, wood (interior use only), masonry and more.</p> <p><i>APPROVAL CERTIFICATES: Meets health related evaluation procedure for emissions of AgBB 2018 - A+ Certified - Fire retardant to B-s1,d0 standard.</i></p>

Wood primers


<p>HANGERS SEALER Matt</p> 	<p>High opacity synthetic wood primer/undercoat. A quick-dry primer and undercoat for most interior and exterior new or bare wood surfaces. Provides the best possible adhesion and evens up variable absorption, giving a uniform surface for the finishing system. For interior and exterior use.</p>	<p>Cleaning and dilution with white spirit D-16 (Code 50.012). Recommended for preparing wooden and masonry surfaces. Can also be used as finishing coats on interior surfaces. Ideal for softwood, plywood, chipboard flake board, MDF, etc.</p>
<p>NATURSELL Matt</p> 	<p>Quick dry water-based wood primer/undercoat. Natursell is a water-based, high opacity, dual purpose primer undercoat for interior and exterior woodwork. Formulated with acrylic resins in aqueous dispersion with great resistance and high opacity. For interior and exterior use.</p>	<p>Cleaning and dilution with water. Ideal for use as a primer for softwoods, hardwoods, chipboard and fibre board.</p>






WOOD COATINGS

- _ Undercoats and preparation
- _ Water-based varnishes
- _ Solvent-based varnishes

Undercoats & preparation

<div>New</div> <div>SISKALTE UNDERCOAT</div> <div>Coming soon</div>	<p>Water-based anti-woodworm and fungicidal undercoat. Preventive and curative.</p> <p>Formulated with fungicidal and insecticidal additives in a propiconazole-free emulsion.</p> <p>Suitable for interior and exterior use.</p> <p>Cleaning and dilution with water.</p>	<p>Recommended for preventive and curative treatment against wood-boring beetles and termites. Suitable for preventive treatment against fungi that rot and stain wood. For use on both hardwood and softwood. Also used against fungi, mould, and other organisms that grow on construction materials such as stone and masonry.</p>
	<input type="checkbox"/> Clear (82.200) (Available in Spanish market only)	<div>2,5 l</div> <div>1 l</div>
<div>AQUA BASE</div> <div>Matt</div> 	<p>Clear water-based wood preservative/undercoat for interior wood.</p> <p>Formulated with acrylic resins.</p> <p>For interior use.</p> <p>Cleaning and dilution with water.</p>	<p>Recommended as a sandable undercoat for all kinds of joinery including doors, windows and frames, parquet and other wood surfaces.</p> <p>Good filling power, easy application, quick drying and odourless. Valid treatment for both water based and synthetic topcoats.</p>
	<input type="checkbox"/> Clear (82.414)	<div>4 l</div> <div>750 ml</div>

Water-based varnishes

<div>AQUA VARNISH</div> <div>Gloss</div> 	<p>Special odourless water-based polyurethane varnish for parquet.</p> <p>Formulated with single component aliphatic polyurethane resins, providing a non-yellowing film with a high chemical resistance to wear.</p> <p>For interior use.</p> <p>Cleaning with water.</p>	<p>Recommended for all types of parquet and wood surfaces due to its ease of application. Quick drying, with high resistance to abrasion and easy cleaning. Preparation is recommended with Aqua Base undercoat (Code 82.414).</p> <p>Product not suitable for oak or chestnut wood due to darkening of the surface treated.</p> <p>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration).</p>
	<input type="checkbox"/> Clear (82.410)	<div>4 l</div> <div>750 ml</div>
<div>AQUADUR VARNISH</div> <div>Gloss / Satin / Matt</div> 	<p>Special water-based acrylic varnish for carpentry. Great hardness and chemical resistance.</p> <p>Formulated with acrylic resins, which provide a pleasant non-yellowing film.</p> <p>For interior use.</p> <p>Cleaning with water.</p>	<p>Recommended for any interior wood surfaces, especially furniture. Recommended primer: Aqua Base undercoat (Code 82.414). Product not suitable for oak or chestnut wood due to darkening of the surface treated.</p> <p>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Meets health related evaluation procedure for emissions of AgBB 2018 - A+ Certified - Fire retardant to C-s1,d0 standard.</p>
	<input type="checkbox"/> Clear / Gloss (82.480)	<div>4 l</div> <div>750 ml</div>
	<input type="checkbox"/> Clear / Satin (82.481)	<div>4 l</div> <div>750 ml</div>
	<input type="checkbox"/> Clear / Matt (82.482)	<div>4 l</div> <div>750 ml</div>
<div>LASUR ACUOSO</div> <div>Satin</div>  <div>LASUR Colour CARD</div>	<p>Water-based woodstain with water-repellent properties. OPEN PORE protector with UV filters and anti-fungicidal protection.</p> <p>Formulated with acrylic resins, transparent pigments and fungicidal preservatives, which form a breathable, microporous, elastic, UV resistant film allowing moisture and air to be released.</p> <p>For interior and exterior use (clear woodstain for interior use only).</p> <p>Cleaning and dilution with water.</p>	<p>Recommended for wooden surfaces exposed to weathering (wooden trim, doors, window frames, gates, fences, etc.). Does not crack or chip. Allows maintenance coats to be applied directly on to previous coats without need for removal. For interior use.</p> <p>For undercoat it is recommended to use Aqua Base (Code 82.414).</p> <p>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration).</p>
	<input type="checkbox"/> Clear (82.451)	<div>4 l</div> <div>750 ml</div>
	<input type="checkbox"/> Chestnut* (82.460)	
	<input type="checkbox"/> Oregon pine* (82.461)	
	<input type="checkbox"/> Oak* (82.462)	
	<input type="checkbox"/> Rustic oak* (82.463)	
	<input type="checkbox"/> Walnut* (82.464)	
	<input type="checkbox"/> Mahogany* (82.465)	
	<input type="checkbox"/> Rosewood* (82.466)	
	<input type="checkbox"/> Teak* (82.467)	
	<input type="checkbox"/> Iroko* (82.468)	

Solvent-based varnishes

JUNODUR VARNISH

Gloss / Satin

**Special synthetic polyurethane varnish for parquet. Hardness and resistance to domestic use.**

Formulated with urethane resins to obtain a protective, decorative finish, which is pleasant to the touch.

For interior use.

Cleaning and dilution with white spirit D-16 (Code 50.012).



Recommended for restoring and varnishing parquet and wooden floors that require a hard surface which is resistant to domestic use and neutral cleaning products.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration).

	4 l	750 ml
<input type="checkbox"/> Clear / Gloss (44.001)	•	•
<input type="checkbox"/> Clear / Satin (44.002)	•	•

JUNOLAC VARNISH

Gloss / Satin / Matt

**Synthetic clear varnish with UV filters. Highlights wood's natural tones.**

Formulated with alkyd resins and ultraviolet filters for a protective and decorative finish.

For interior use. Gloss finish also for exterior use.

Cleaning and dilution with white spirit D-16 (Code 50.012).



Recommended for decorating and protecting wood surfaces such as window frames, doors, trim, furniture, etc.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration).

	4 l	750 ml	375 ml
<input type="checkbox"/> Clear / Gloss (42.037)	•	•	•
<input type="checkbox"/> Clear / Satin (42.038)	•	•	•
<input type="checkbox"/> Clear / Matt (42.039)	•	•	•

JUNOTINTE VARNISH

Gloss

**Synthetic coloured varnish with UV filters. For colourful and decorative finish.**

Formulated with alkyd resins and ultraviolet filters for a protective and decorative finish.

For interior and exterior use.

Cleaning and dilution with white spirit D-16 (Code 50.012).



Recommended for decorating and protecting wood surfaces such as window frames, doors, trim, furniture, etc

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration).

	750 ml	375 ml
<div> <div>Pine* (42.040)</div> <div>Walnut* (42.041)</div> <div>Mahogany* (42.042)</div> </div>	•	•
<div> <div>Chestnut* (42.043)</div> <div>Teak* (42.044)</div> </div>		
<div> <div>Rosewood* (42.045)</div> <div>Oak* (42.046)</div> </div>		

YACHT VARNISH

Gloss

**Synthetic high build full gloss varnish with UV filters. Special for harsh weather conditions.**

Formulated with alkyd resins of great flexibility and ultraviolet filters for a protective, decorative and highly durable finish of the highest quality.

For interior and exterior use.

Cleaning and dilution with white spirit D-16 (Code 50.012).



Recommended and suitable for hard and softwood subjected to harsh weather conditions humidity, salinity and solar exposure.

Contains UV filters which protect against strong sunlight.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration).








	4 l	750 ml
<input type="checkbox"/> Clear (42.036)	•	•







SUNDRIES


- _ Fillers & caulk
- _ Colourants, paint stripper, additives, etc
- _ Thinners & cleaners
- _ Colour charts & fan decks






Fillers & caulk

<p>JUNO FILLER <i>For preparation work</i></p> 	<p>Shrink & crack resistant filler for interior repairs. Removes small imperfections, grooves, cracks, etc. Theoretical performance: 1 m²/kg/mm thickness. Max. thickness per layer: 5 mm.</p>	<p>White powder. For interior use. Smooth finish.</p>
<p>READY MIX FILLER <i>For repairs</i></p> 	<p>Tintable ready mix repair filler. Smooth ready to use finish filler with excellent adhesion. Theoretical performance: 1.75 kg/m²/mm thickness. Max. thickness per layer: 2 mm.</p>	<p>Ready mix filler that can be coloured using JUNO universal colourants (max. 3%). For interior use. Smooth, very fine finish.</p>
<p>SMOOTH FINISH FILLER <i>For finishing</i></p> 	<p>High performance interior finishing filler. For smoothing and levelling walls before painting or wallpapering. Theoretical performance: 1 m²/kg/mm thickness. Max. thickness per layer: 2 mm.</p>	<p>White powder. For interior use. Smooth finish.</p>
<p>SANDABLE FILLER <i>For renovations</i></p> 	<p>Easy-to-sand interior renovation filler Formulated to mix into a smooth consistency for easy application. Theoretical performance: 0.950 kg/m²/mm thickness. Max. thickness per layer: 5 mm.</p>	<p>White, easy-to-sand powder filler. For interior use. Smooth finish.</p>
<p>COVER ALL FILLER <i>For renovations</i></p> 	<p>Skimcoat filler for renovations. Smooths and levels textured decorative surfaces. Theoretical performance: 1 m²/kg/mm thickness. Max. thickness per layer: 5 mm.</p>	<p>White powder with good adhesion. For interior use. Smooth finish.</p>
<p>RAPID FILLER <i>For repairs</i></p> 	<p>A quick-set cement filler for repairs. A high performance quick drying filler for repairs of any masonry surfaces. For skimming surfaces in fine layers, up to 6 mm. Theoretical performance: 1.5 kg/m²/mm thickness. Max. thickness per layer: 5 mm.</p>	<p>White powder. For interior/exterior use. Fine and very hard finish.</p>
<p>QUICK DRYING REPAIR MORTAR <i>For repairs</i></p> 	<p>White powder cement mortar specially designed for repairing, filling and rendering exterior surfaces. Quick set, great filling capacity and excellent adhesion. Easy application. Max. thickness/coat: 5 mm for wall; For repairs no thickness limit.</p>	<p>Practical coverage: 1,23 Kg/m² White powder. Exterior use.</p>

<p>MULTI-PURPOSE FILLER <i>Repair</i></p> 	<p>Powdered mortar for repairing, rebuilding or joining any surface. Suitable for humid environments such as bathrooms, kitchens, etc. Joins materials of different nature and/or absorption level. Direct application on ceramics. Theoretical performance: 1 kg/m²/mm. Thickness per layer: any thickness.</p> <p>White powder. For interior/exterior use. Quick-drying.</p>	<p>5 kg 1 kg</p> <p><input type="checkbox"/> White (77.050)</p>
<p>FIBRE enriched FILLER <i>For reinforcement</i></p> 	<p>Ready to use, flexible, fibre reinforced exterior/interior filler. For sealing and reinforcing dynamic cracks and fissures on plaster, concrete, etc. Does not crack or split, has high adhesion and permanent elasticity. Can be painted on, except with solvent based 2-component products. Theoretical performance: 1,2 kg/m²/mm.</p> <p>Recommended thickness per layer: 0.3 to 3 mm. Light grey paste. For interior/exterior use.</p>	<p>4 l 750 ml</p> <p><input type="checkbox"/> Light grey (77.250)</p>
<p>ANTI-CONDENSATION FILLER <i>Thermal insulation</i></p> 	<p>Light anti-condensation filler for interior use: for smoothening, renewing and filling interior surfaces. Avoids "cold wall effect" and offers thermal and acoustic insulation. Great performance and filling capacity. Excellent adhesion properties. Interior use.</p> <p>Before application eliminate and clean mould from surfaces with Junoclean (Code 760.180). Layer thickness: any thickness. Working time: 2 hours. Theoretical performance: 0.6kg/m²/mm. Grey powder.</p>	<p>10 kg</p> <p><input type="checkbox"/> Light grey (77.302)</p>
<p>MRT-100 <i>Bonding & rendering</i></p> 	<p>Mortar for bonding and rendering thermal insulation boards. Fibre reinforced and flexible cement based mortar used for the application of various types of thermal insulating boards such as EPS, XPS and MW. Fibre reinforced. Excellent adhesion. High permeability to water vapour and high impact resistance.</p> <p>Practical coverage - bonding: 3,5-4,5 kg/m² Practical coverage - rendering: 4-5 kg/m² for 3-5 mm thickness. White powder. Use interior/exterior. Part of the External Thermal Insulation Composite System (ETICS) JUNOTherm®.</p>	<p>25 kg</p> <p><input type="checkbox"/> White (77.600)</p> <p>CE A+ ADHESION PERMEABILITY</p>

Colourants, paint stripper, additives, etc

<p>COLOURANT</p> 	<p>Universal concentrated colourant. For interior and exterior use. Note: Vermilion red and Lemon yellow colourants are for interior use only.</p> <p>Recommended for colouring all kinds of paint. The proportion of colourant in the paint should not exceed 3%.</p>	<p>1 l 100 ml</p> <p> <input type="checkbox"/> Lemon yellow* (79.404) <input type="checkbox"/> Black* (79.400) <input type="checkbox"/> Ochre yellow* (79.406) <input type="checkbox"/> Vermilion red* (79.402) <input type="checkbox"/> Blue* (79.401) <input type="checkbox"/> Oxide red* (79.403) <input type="checkbox"/> Shadow brown* (79.407) <input type="checkbox"/> Green* (79.405) </p>
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<p>JUNO PAINT STRIPPER</p> 	<p>High performance, quick action paint stripper. Formulated with special solvents, free of methylene chloride. For interior and exterior use.</p>	<p>Recommended for quickly and conveniently removing most paints, enamels and varnishes. Its action is based on penetration between the paint film and the substrate, breaking the adhesion between both.</p>
<p>MISKY-MISKY <i>Fungicidal additive</i></p> 	<p>Fungicidal concentrate to protect decorative finishes from future mould attack. Formulated with heterocyclics, developing an intense prolonged broad spectrum action against moulds and algae. Add at least one (100 ml) bottle to 15 litres of paint and stir or shake until product has been distributed and mixed evenly with the paint.</p>	<p>Recommended as an additive to be mixed into emulsion paint, primer, undercoat, varnish, gloss, wallpaper paste, textured paint or tile adhesive to prevent the formation of mould.</p>
<p>ANTI-SLIP MICROBEADS</p> 	<p>Anti-slip microbeads for floor coatings. Polypropylene microbeads with average diameter of 180 microns to improve the slip resistance of floor surfaces particularly when wet. Add a 150 gram tub for every 4L of paint, and 4 tubs for every 15 L of paint to achieve certified anti-slip protection.</p>	<p>This product gives the following product range from JUNO Class 3 Anti-slip rating: Dynapok agua Floor Epoxy (07.1....), Dynamol (09.5....), Junosol (06.1....), Pavimyc (07.8....), Junoretano (88.8....), and Junopoxi (88.8....).</p>
<p>MICROBEADS FOR PAVIMYC HB 2/C</p> 	<p>Anti-slip microbeads for epoxy high-build floor coating systems. Polyethylene microbeads with an average diameter of 250 microns suitable for obtaining non-slip properties on wet surfaces.</p>	<p>Recommended as an anti-slip additive to obtain class 3 slip resistance in Pavimyc HB 2/C systems. Add a can of 400 grams for every 20 kg of paint.</p>
<p>JUNOCLEAN</p> 	<p>JUNOCLEAN cleans interior and exterior mould and mildew stains fast. Sprayable for easy application. For interior and exterior use. Cleans stains fast and efficiently.</p>	<p>Ideal for use on masonry, brick, tiles, vinyl siding, wood, grout or other materials. Also ideal for kitchens, bathrooms and other spaces where organic dirt, mould and humidity is a problem. Available in larger packs upon request. Ask in-store for more information.</p>

Thinners & cleaners

		20 l	5 l	1 l	500 ml
D-16 <i>White spirit</i>	Mineral thinner for synthetic products. Code (50.012)	•	•	•	•
D-17 <i>Quick drying</i>	Thinner for synthetic enamels and primers. Code (50.004)	•	•	•	-
D-40 <i>Chlorinated rubber</i>	Thinner for chlorinated rubber and pliolite enamels. Code (50.000)	•	•	•	-
D-45 <i>Universal</i>	Universal thinner. Code (50.017)	•	•	•	-
D-47 <i>Multi-purpose</i>	Thinner for professional use (cleaning). Code (50.019)	•	•	-	-
D-69 <i>Odourless</i>	Thinner for odourless stain block. Code (50.073)	-	•	•	-
D-70 <i>Polyurethane</i>	Thinner for polyurethane enamels and varnishes. Code (50.007)	•	•	•	-
D-71 <i>PU Retardant</i>	Retardant for polyurethane enamels and varnishes. Code (50.014)	•	•	•	-
D-75 <i>Retardant</i>	Retardant thinner. Code (50.107)	-	•	•	-
D-90 <i>Epoxy</i>	Thinner for epoxy enamels. Code (50.010)	•	•	•	-

Colour charts & fan decks







		1 Unit
NCS	NCS 980 - JUNO colour selection fan deck (Code 999.651)	•
RAL	RAL - JUNO colour selection fan deck (Code 999.631)	•
JUNO COMBINA	COMBINA FAN DECK (Code 999.650)	•
	COMBINA COLOUR CARD (Code 999.632)	•
	POS RETAIL COMBINA COLOURS STAND (Code 999.543)	•
EXTERIOR FAÇADES	FAÇADE COLOURS FAN DECK (Code 999.675)	•
	FAÇADE COLOURS COLOUR CARD (Code 999.726)	•
	POS RETAIL FAÇADES COLOUR STAND (Code 999.666)	•
COLOUR CARDS	JUNO colour cards	1 Unit
	JUNOKRIL Colour Card (999.636)	•
	BIKRIL / LUNA Colour Card (999.620)	JUNOREV CHART (999.545)
	JUNOTINTE Colour Card (999.623)	FLOOR RANGE (999.637)
	LASUR Colour Card (999.624)	•
	JUNOLAC ANTI-OX Colour CARD (999.625)	OXIFORJA Colour Card (999.629)
	JUNOPLUS Colour Card (999.627)	AQUALAC Colour Card (999.839)
	WATERPROOFING Colour Card (999.721)	

SUPPLEMENTARY PRODUCTS




- _ Special exterior coatings
- _ Special interior coatings
- _ Water-based 2K Polyurethane
- _ Sealers/primers
- _ Thinners
- _ Varnish
- _ Colourants - Tinting System

Special exterior coatings

Water-based




<p>JAKRILEN A-50 Matt</p> 	<p>High performance water-based paint. With anti-mould protection. Formulated with acrylic copolymers in aqueous dispersion. For interior and exterior use. Cleaning and dilution with water.</p> <p> EPD THE INTERNATIONAL EPD SYSTEM</p>	<p>Recommended for all types of constructions and ornaments.</p> <p><i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.</i></p> <p></p>
<p>A-4000 Matt</p> 	<p>Water-based paint. Formulated with copolymers in aqueous emulsion, with an anti-dust effect and matt finish. For interior and protected exterior use. Cleaning and dilution with water.</p> <p>  Product subject to availability. Variations in colours between batches may occur.</p>	<p>Recommended for walls, bridges, tunnels, warehouses or car parks where a quality matt finish is required.</p>

Masonry coating

<p>MEDITERRANEAN FAÇADES Matt</p> 	<p>High-build water-based masonry coating. Formulated with acrylic-styrene copolymers. For interior and exterior use. Cleaning and dilution with water.</p> <p> EPD THE INTERNATIONAL EPD SYSTEM</p>	<p>Recommended for use outdoors in mild climates and for decorating interior warehouses, staircases, garages and places where a high build finish is required. Allows for fine stippling interior spaces.</p> <p><i>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.</i></p> <p></p>
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Special interior coatings

Specialty paints

<div> <div>J-35 EXTRA MATT</div> <div>Extra-matt</div>  </div>	<div> <div>Extra-matt emulsion with added opacity. With anti-mould protection.</div> <div>Formulated with acrylic copolymers with extra-matt finish. High quality, no splash application, and excellent levelling properties.</div> <div>Great washability.</div> <div>For interior use.</div> <div>Cleaning and dilution with water.</div> </div> <div>  </div> <div> <div> <div></div> <div>White (72.205)</div> </div> </div>	<div> <div>Ideal for ceilings, workshops, warehouses, hallways, and large spaces where a completely matted finish is required.</div> <div>APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Fire retardant to B-s1,d0 standard.</div> </div> <div> <div> <div>FIRE-RETARDANT</div> <div>B-s1, d0</div> </div> </div> <div> <div>15 l</div> <div></div> </div>
<div> <div>B-7 BLACK</div> <div>Matt</div>  </div>	<div> <div>High quality water-based emulsion.</div> <div>Formulated with acrylic copolymers and selected black pigments that provide a deep black finish.</div> <div>For interior use.</div> <div>Cleaning and dilution with water.</div> </div> <div> <div> <div></div> <div>Black* (72.101)</div> </div> </div>	<div> <div>Recommended for decorating homes, designer spaces, etc.</div> <div>Provides excellent hiding power and is very resistant to wet rubbing and scuffing.</div> <div>APPROVAL CERTIFICATES: Fire retardant to B-s1,d0 standard.</div> </div> <div> <div> <div>FIRE-RETARDANT</div> <div>B-s1, d0</div> </div> </div> <div> <div> <div>15 l</div> <div>4 l</div> </div> <div> <div></div> <div></div> </div> </div>

Water-based 2K polyurethane

AQUAPUR 2/C

Gloss / Satin



Two-pack water-based polyurethane coating.

Formulated based on polyurethane resins offering hard and resistant surfaces. Excellent levelling and resistance to rubbing. Robust weather resistant finish for exterior use.

Good flexibility and easy application.

Quick drying.

Interior and exterior use.

Cleaning and dilution with water.



For use on properly primed wood and metal surfaces. Recommended for all types of surfaces, especially wood carpentry such as kitchens, doors, window trims, skirting boards, etc. and for perfect smooth finishes on walls.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration) - Meets health related evaluation procedure for emissions of VOCs AgBB 2018 - A+ Certified - Fire retardant to B-s1,d0 standard.



4 l

☐ White / Gloss (08.310)

☐ White / Satin (08.315)

Sealers/primers

Sealers

QUICK DRYING STAIN BLOCK

Matt



Synthetic matt stain block with special resins.

Interior use.

Cleaning and dilution with Universal thinner D-45 (Code 50.017).

Recommended for all types of surfaces that have damp, grease, nicotine or other stains, or surfaces that have lost their hue. May be used as a quick drying primer for porous substrates or as a sealer/stain blocker. Seals porous surfaces with excellent enamel holdout.

15 l

4 l

750 ml

☐ White (21.380)

Synthetic primer

"R" PRIMER

Matt



Economic synthetic primer.

Formulated with alkyd resins and iron oxides providing high opacity.

For interior and exterior use.

Cleaning and dilution with "Dilution for 'R' primer" (Code 50.090).

Recommended for preparing ferrous surfaces, where an economic paint system is required.

! * Product subject to availability. Variations in colours between batches may occur.

15 l

4 l

☒ Grey* (22.119)

Thinners

DILUTION FOR "R" PRIMER

Dilution for "R" primer and cleaner thinner for synthetic products.

* Product subject to availability.

20 l

5 l

Code (50.090)

2K Clear polyurethanes

2K GRAF COATING

Gloss / Satin / Matt



Two-pack clear aliphatic polyurethane gloss coating.

Cleaning and dilution with Polyurethane Thinner D-70 (Code 50.007).

For interior and exterior use.



Recommended for facilitating the removal of graffiti by cleaning.

Other uses: coating indoor concrete floors, coating metal surfaces and for those places where a high quality gloss finish is required.

APPROVAL CERTIFICATES: EPD (Certified with Environmental Product Declaration).

4 l

☒ Clear / Gloss (44.270)

☒ Clear / Satin (44.271)

•

☒ Clear / Matt (44.272)

•

AQUAPUR PU VARNISH 2/C

Gloss / Satin / Matt



Two-pack water-based polyurethane varnish.

Provides a tough clear film finish with great chemical and wear/abrasion resistance and easy cleaning. Great hardness. Quick drying. Easy application.

Interior use.

Cleaning and thinning with water.

Recommended for all types of parquet and wooden surfaces.

Also indicated as sealing and protection layer on 100% solids epoxy systems. (PAVIMYC HB flooring systems).

4 l

☒ Clear / Gloss (82.485)

•

☒ Clear / Satin (82.486)

•

☒ Clear / Matt (82.487)

•

Colourants - Tinting System

Colourants for Tinting System

JUNOMATIC

Colourant



Colourants for JUNO's Tintometric System.

Decorative Tintometric System

! Colourants for JUNOMALTE and JUNOPROF bases

1 l

☒ JS / Black (88.700)

•

☒ LS / Blue (88.701)

•

☒ MS / Yellow (88.702)

•

☒ NS / Red (88.703)

•

☒ PS / Green (88.704)

•

☒ QS / Intense yellow (88.705)

•

☒ RS / Intense blue (88.706)

•

☒ TS / Oxide ochre (88.707)

•

☒ US / Orange (88.708)

•

☒ VS / Intense red (88.709)

•

☒ WS / Oxide brown (88.710)

•

☒ XS / Grey (88.711)

•

☒ YS / Oxide red (88.712)

•

☒ ZS / Violet (88.713)

•

☒ KU / Oxide white (88.714)

•

☒ BS / Magenta (88.715)

•

! Special colourants for exterior coatings

1 l

☒ HS (88.716)

•

☒ IS (88.717)

•

☒ GS (88.718)

•

Industrial Tintometric System

! Colourants for JUNORAPID, JUNOPOXI and JUNORETANO bases

1 l

☒ TBF / White (88.975)

•

☒ TAM / Oxide yellow (88.979)

•

☒ TEF / Oxide red (88.980)

•

☒ TAF / Medium yellow (88.986)

•

☒ TNA / Orange (89.980)

•

☒ TRO / Organic red (89.981)

•

☒ TUL / Blue (89.982)

•

☒ TVE / Green (89.983)

•

☒ TNG / Black (89.984)

•

☒ TMG / Magenta (89.985)

•

☒ TLL / Medium yellow (89.987)

•

JUNOMATIC Tinting System

Marketed Products

MARKETED PRODUCT RANGE

– Intumescent paints

Intumescent paints

WIP PROMAPAIN SC3/SC4

Matt



Water-based reactive fire protective coating. Intumescent paint for fire protection of steel structures.

Reacts in the presence of and in contact with flames, forming an insulating foam, giving off salts with a fire fighting action.

For interior and exterior use. In exterior use finish with a proper paint

Product ready to use, do not dilute.

Cleaning with water.

Recommended for application on beams and open and closed metal sections, to provide a delay to the spread of fire of 30, 60, 90 or 120 minutes depending on the mass and microns applied.



25 kg

☐ SC3 / White (89.053)

☐ SC4 / White (89.054)

* Availability may vary by region.

NULLIFIRE

Matt



Water-based insulating intumescent paint, with a high resistance to fire.

Reacts in the presence of and in contact with flames, forming an insulating intumescence, giving off salts with a fire fighting action, preventing an easy ignition of combustible materials and delaying the destruction of metal structures, maintaining their mechanical properties.

For interior and exterior use. In exterior use finish with a proper paint

Product ready to use, do not dilute.

Cleaning with water.

Recommended for application on beams and open, closed or gapped metal sections, to provide a delay to the spread of fire depending on the mass and microns applied.



25 kg

☐ SC803-90 / White (89.070)

* Availability may vary by region.



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